

L Number	Hits	Search Text	DB	Time stamp
-	7315	((thin or ultrathin or "ultra thin") ADJ2 (film or material or layer)) SAME (attached or attaching or attached or transferred or transfer or transferring or transferring) SAME (wafer or substrate)	USPAT; US-PGPUB	2002/11/14 16:00
-	740	((thin or ultrathin or "ultra thin") ADJ2 (film or material or layer)) SAME (attached or attaching or attached or transferred or transfer or transferring or transferring) SAME (wafer or substrate)) and (titanium or Ti) and (platinum or Pt or iridium or Ir)	USPAT; US-PGPUB	2002/11/14 17:27
-	53	((thin or ultrathin or "ultra thin") ADJ2 (film or material or layer)) SAME (attached or attaching or attached or transferred or transfer or transferring or transferring) SAME (wafer or substrate)) and (titanium or Ti) and (platinum or Pt or iridium or Ir) and (SOI or BESOI)	USPAT; US-PGPUB	2002/11/14 16:06
-	4	((thin or ultrathin or "ultra thin") ADJ2 (film or material or layer)) SAME (attached or attaching or attached or transferred or transfer or transferring or transferring) SAME (wafer or substrate)) and BESOI	USPAT; US-PGPUB	2002/11/14 16:27
-	245	148/DIG.12.ccls.	USPAT; US-PGPUB	2002/11/14 16:30
-	11	148/DIG.12.ccls. and (titanium or Ti) and (platinum or Pt or iridium or Ir)	USPAT; US-PGPUB	2002/11/14 16:44
-	352	(438/FOR.222).CCLS.	EPO; JPO; DERWENT	2002/11/14 16:44
-	44	(438/FOR.246).CCLS.	EPO; JPO; DERWENT	2002/11/14 16:44
-	0	((438/FOR.222).CCLS.) and (titanium or Ti) and (platinum or Pt or iridium or Ir)	EPO; JPO; DERWENT	2002/11/14 16:44
-	0	((438/FOR.246).CCLS.) and (titanium or Ti) and (platinum or Pt or iridium or Ir)	EPO; JPO; DERWENT	2002/11/14 16:44
-	979	bonding and (titanium or Ti) and (platinum or Pt or iridium or Ir)	EPO; JPO; DERWENT	2002/11/14 16:45
-	0	(bonding and (titanium or Ti) and (platinum or Pt or iridium or Ir)) and SOI	EPO; JPO; DERWENT	2002/11/14 16:45
-	6	SOI and (titanium or Ti) and (platinum or Pt or iridium or Ir)	EPO; JPO; DERWENT	2002/11/14 16:45
-	674	(SOI or BESOI) and (titanium or Ti) and (platinum or Pt or iridium or Ir)	USPAT; US-PGPUB	2002/11/14 17:27
-	320	((SOI or BESOI) and (titanium or Ti) and (platinum or Pt or iridium or Ir)) and 438/\$.ccls.	USPAT; US-PGPUB	2002/11/14 17:41
-	354	((SOI or BESOI) and (titanium or Ti) and (platinum or Pt or iridium or Ir)) not ((SOI or BESOI) and (titanium or Ti) and (platinum or Pt or iridium or Ir)) and 438/\$.ccls.)	USPAT; US-PGPUB	2002/11/14 17:42